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CLASSIFICATION

~~CONFIDENTIAL~~COUNTRY Rumania

REPORT NO.

TOPIC HAGIENI Pump StationFLD
8425X1
EVALUATION

PLACE OBTAINED

25X1

DATE OF CONTENT End of 1948DATE OBTAINED _____ DATE PREPARED 27 December 1949

REFERENCES _____

PAGES 1 ENCLOSURES (NO. & TYPE) 1 Blueprint

REMARKS _____

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1. The pump station is 500 feet northwest of the HAGIENI railroad station, 160 feet east of the railroad line. The station is on the FAUREI-TANDAREI-FESTETI railroad line.
2. The pump station is built exactly like the FAUREI station.
 - a. The pump station building covers an area 60 x 26 x 20 feet; it has two piston pumps (Worthington system) and its output is 200 tons in 24 hours.
 - b. The workshop building, 45 x 20 x 20 feet, is used for repairs on the pipe line system and valve repairs.
 - c. Boiler house, 45^{x26} x 16 feet, was still under construction in the Fall of 1948.
 - d. The refinery was under construction in the Fall of 1948.
 - e. Four tanks with a volumetric capacity of 1,000 cubic meters each, were lined at 82-foot intervals. Three tanks with a volumetric capacity of 2,200 cubic meters each were in a line at 82 foot intervals.
 - f. Loading ramp, 500 feet long. Ten tank cars can be filled simultaneously. (See Annex).

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Comment:

This pump station is an installation of the BACOI-BUZAU-CERNA VODA - CONSTANZA pipe line. It is 125 miles from BACOI, the initial station of the pipe line, and 122 miles from CONSTANZA, the terminal station.

1 Annex: HAGIENI Pump Station

This document is hereby regraded as CONFIDENTIAL in accordance with the letter of 18 October 1978 from the Director of Central Intelligence to the Archivist of the United States.
Next Review Date: 2008

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